ELSEVIER

Wave Motion 29 (1998) 391–392

WAVE MOTION

Author Index of Volume 29

Andersson, L.-E., *see* Nygren, T., 29 (3) 223
Arias, R., and F. Lund, Excitation of normal modes of a thin elastic plate by moving dislocations, 29 (1) 35

Bailliet, H., *see* Gusev, V., 29 (3) 211
Bakker, M.C.M., M.D. Verweij, B.J. Kooij, and H.A. Dieterman, The traveling point load revisited, 29 (2) 119
Barbone, P.E., and O. Michael, Scattering from submerged objects by a hybrid asymptotic-boundary integral equation method, 29 (2) 137
Bruneau, M., *see* Gusev, V., 29 (3) 211

Chakrabarti, A., *see* Kanoria, M., 29 (3) 267
Clements, B.E., Comparison of the nonhomogenized dynamic method of cells and a hydrodynamic calculation for wave propagation, 29 (1) 47
Conoir, J.-M., *see* Veksler, N., 29 (3) 195

Dieterman, H.A., *see* Bakker, M.C.M., 29 (2) 119
Dold, J.W., *see* Henderson, K.L., 29 (4) 341

Godin, O.A., Reciprocity and energy conservation within the parabolic approximation, 29 (2) 175
Gusev, V., H. Bailliet, P. Lotton, and M. Bruneau, Interaction of counterpropagating acoustic waves in media with nonlinear dissipation and in hysteretic media, 29 (3) 211
Gvozdovskaya, N.I., and A.G. Kulikovskii, Investigation of electromagnetic shock-wave structure in anisotropic ferromagnets with easy axis, 29 (1) 23

Henderson, K.L., D.H. Peregrine, and J.W. Dold, Unsteady water wave modulations: fully nonlinear solutions and comparison with the nonlinear Schrödinger equation, 29 (4) 341

Izbicki, J.-L., *see* Veksler, N., 29 (3) 195

Kanoria, M., B.N. Mandal, and A. Chakrabarti, The Wiener–Hopf solution of a class of mixed boundary value problems arising in surface water wave phenomena, 29 (3) 267
Kiselev, A.P., Nondispersive edge modes, 29 (2) 111
Kooij, B.J., *see* Bakker, M.C.M., 29 (2) 119
Kriegsmann, G.A., The flanged waveguide antenna: Discrete reciprocity and conservation, 29 (1) 81
Kulikovskii, A.G., *see* Gvozdovskaya, N.I., 29 (1) 23

Lotton, P., *see* Gusev, V., 29 (3) 211
Lundberg, B., *see* Nygren, T., 29 (3) 223
Lund, F., *see* Arias, R., 29 (1) 35

Mahmood-ul-Hassan, and A.D. Rawlins, Sound radiation in a planar trifurcated lined duct, 29 (2) 157
Mandal, B.N., *see* Kanoria, M., 29 (3) 267
Maugin, G.A., *see* Potapov, A.I., 29 (4) 297
Michael, O. *see* Barbone, P.E., 29 (2) 137
Milewski, P.A., and J.-M. Vanden-Broeck, Time dependent gravity–capillary flows past an obstacle, 29 (1) 63

Norris, A.N., *see* Osipov, A.V., 29 (4) 313
Nygren, T., L.-E. Andersson, and B. Lundberg, Optimization of elastic junctions with regard to transmission of wave energy, 29 (3) 223

Osipov, A.V., and A.N. Norris, The Malyuzhinets theory for scattering from wedge boundaries: a review, 29 (4) 313

Parker, D.F., *see* Porubov, A.V., 29 (2) 97
Pavlov, I.S., *see* Potapov, A.I., 29 (4) 297
Peregrine, D.H., *see* Henderson, K.L., 29 (4) 341
Porubov, A.V., and D.F. Parker, Some general periodic solutions to coupled nonlinear Schrödinger equations, 29 (2) 97
Potapov, A.I., I.S. Pavlov, and G.A. Maugin, Nonlinear wave interactions in 1D crystals with complex lattice, 29 (4) 297

Pudjaprasetya, S.R., E. Van Groesen, and E. Soewono, The splitting of solitary waves running over a shallower water, 29 (4) 375

Rawlins, A.D., *see* Mahmood-ul-Hassan, 29 (2) 157
Rikte, S., The theory of the propagation of TEM-pulses in dispersive bi-isotropic slabs, 29 (1) 1

Shi, Y., *see* Wooh, S.-C., 29 (3) 245
Soewono, E, *see* Pudjaprasetya, S.R., 29 (4) 375

Tygel, M., and B. Ursin, Weak-contrast edge and vertex diffractions in anisotropic elastic media, 29 (4) 363

Ursin, B., *see* Tygel, M., 29 (4) 363

Wooh, S.-C., and Y. Shi, Optimum beam steering of linear phased arrays, 29 (3) 245

Van Groesen E., *see* Pudjaprasetya, S.R., 29 (4) 375
Vanden-Broeck, J.-M., *see* Milewski, P.A., 29 (1) 63
Veksler, N., J.-L. Izbicki, and J.-M. Conoir, Elastic wave scattering by a cylindrical shell, 29 (3) 195
Verweij, M.D., *see* Bakker, M.C.M., 29 (2) 119